FORM NO. 51-4A SEPT, 1948 Approved FOX September 2001/13/22: CIA-RDP82-0025XR02g300580008-9 CENTRAL INTELL GENCE AGENCY REPORT NO. REPORT INFORMATION CD NO. DATE DISTR. 17 Feb 1949 COUNTRY Germany (Russian Zone) SUBJECT NO. OF PAGES Import Statistics for January - October 1948 25X1A6a PLACE NO. OF ENCLS. (LISTED BELOW) ACQUIRED DATE OF IN SUPPLEMENT TO REPORT NO. 25X1X6 1 Imports into the Russian Zone reported for the period 1 January

1. Imports into the Russian Zone reported for the period 1 January to 31 October 1948 amounted to 274,263,200 marks. The figures below, given in thousands of marks, show the break-down by countries for October and for the first ten months of the year.

October Jan. - 31 Oct. Algeria 230.2 144.8 144.8 Argentina 8,643.1 14,943.7 374.0 Austria Lelglum-Luxemburg 1,201.6 20,610.4 Migaria Czecho slovakia Denmark Finland ప్ర rence 2008 French Morocco Great Britain ₽ŁĞ Aungary Iceland (O) Document, NO CHANGE ö Italy 18,181.2 5,055.9 58,525.0 ö Metherlands Morway Poland Sweden Switzerland **D**ini și a T.S.A. U.S.S.R. Yugoslavia

* This figure includes a cancellation of the TIAL an item of 105,300 merks previously reported.

CLASSIFICATION SECRET

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CENTRAL INTELLIGENCE AGENCY

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<u>Commodity</u>	Quantity	ober Value in 1.000 marks	Quantity	- 31 Oct. Value in 1,000 marks
<u>Algeria</u>				i v
Crude phosphate			10,000.0	230.2
Argentina		· · · · · · · · · · · · · · · · · · ·		
Quebracho extract	194.9	144.8	194.9	144.8
Austria		N.		
Crude petroleum Lubricating oil Motor oil Naphthalene Talcum Magnesite Firebrick Crude hoop iron, robled hot Crude sheet-iron, more than 1 mm.	3,400.0	374.0	56,221.7 85.6 115.5 15.2 771.5 41.4 485.3 2.0	6.172.7 25.6 57.8 2.0 126.7 7.5 64.2 0.5
thick Coarse sheet-iron, more than 4.76 mm	-	_	153.3	23.6
thick Iron in bers Iron pipes Iron pipes, 2 mm. wall thickness and	<u>-</u> -		157.3 147.2 44.0	38.9 21.2 132.0
more Boiler tubes, drawn Wheel discs Wire, drawn cold Welded wire Crude steel wire Pipe-connecting sections with valves Valves Ball-bearing gears (Kugelgetriebe)	- - - - -		379.0 10.1 6,812 eacl 33.2 50.4 22.4 15.6 0.1 2.7	118.6 2.2 715.3 54.6 100.7 12.6 9.3 0.6 40.5
Malleable cast iron, worked Iron goods Steel forgings Phenyl-betz-naphthylamine	-	374.0	1.1 129.0 34.0 118.0	0.3 192.9 62. <u>6</u> 660.6 8,643.1
Belgium-Luxemburg	•		A. T.	
Raw wool Rolling-mill products Roller (Wickelwalze), cast iron Gelatine for photographic purposes Ivory plates, worked Automobile tires and tubes Binder cord	3,032.0	1,058,5	64.0 40,731.0 0.6 15.0 100 sets 120 sets 200.0	
Bulgaria				
Crude tobacco Carrot seed Iron pyrites	200.0	960.0 184.8 1,144.8	200.0 5.4 4,800.0	960.0 56.8 184.8 1,201.6

^{*} Quantity in tons except as noted

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Commodity	October Quantity \in tons* 1.	<i>l</i> alue in	Quantity	- 91 Oct. Value in 1,000 marks
Czechoslovakia			70 057 0	1,925.1
Potatoes	-	-	19,251.0	13.8
Herbs Alfalfa seed	81.2	310.1	91.2	324.1
Vegetable seed	-	. =	84.8 2.0	586.9 20.3
Carrot seed		-	24.3	97.0
Raw wool Gelatine raw mate r ials	-	_	94.5	14.5
Coke	16,345.4	488.2	16,365.4 816.6	488.8
Grude lignite	.	_	1,156.5	5•3 28 • 8
Hard Lignite (Hartbraunkohle)	_	-	31.0	15.7
Graphite Electric power, in 1,000 kw-hr	360.0	41.5	2,625.0	290.5
Kaolin	80.1	4.0	502.0 200.0	34.4 24.0
Talcum	120.2	9.0		9.0
Clay, burnt Enamel pots of fireclay	0.7	Ó.2	70.0	
Magnesite	-		21.0	6.3
Coarse sheet-iron, more than	_	•	567.1	153.1
4.76 mm. thick Coarge sheet-iron, suitable for				
shipbuilding	-	-	3,382.6 19,337.5	554.0 7,371.1
Rolling-mill products	_	-	1.5	1.6
Hoop steel Flat and angle iron	-	-	1,316.0	204.6
Steel in bars		-	174.0	97•9 5•0
Stimmen special steel	-	_	2.0 14.0	4.3
Steel for tools Iron pipes, 2 mm. wall thickness	_	-		
and more	-27.0	-50-3	1,385.8	1,830.2 201.4
Boiler tubes	<i>†</i> 27.0	≠ 50 • 3	228.9 3.1	1.5
Iron wire		_	49.0	60.5
Aluminum Mercury	-	_	20\$7	
Aluminum sheet metal	-	- '	0.6	1.6
Equipment and spare parts for			82.7	123.5
Economisers Steam locomotive and tender	-	-	l ea	ch 500.0
Emery cloth	₩	-	250 rd 59 ea	olls 27.5 ach 8.2
AC motors	_		52.6°	50 . 0
Plumbing material Incandescent lamps			♦9, 600 ea	ach 33.9
Radio tubes	-	-	\ 50 ea	216.5
Wire ropes for mines		_	261.9 11.4	13.2
Nails Musical insturments (brasses)	-		0.1	13.8
Saxophones, tubas and parts	-	-	1.2	27.3
Carbon disulphide			538.8° 237.8	193.2 1,331.5
Phenyl-beta-naphthylamine	_	Ξ	12.0	20.0
Size Wooden shoes	- '·	-	79,510 pa	air 1,144.9
Glue	-	—	3.0 2,000. 0	13.5 85 0. 0
Wood pulp, chemically treated	-	-	38.0	2
Paper bags Antomobile tires with tubes	-	-	248 s	ets 81.2
Automobile tabes	- 0.00/	= .	100 ea	ach 1.1 ets 288.5
Bicycle tires and tubes	9,286 set	s 29.5	63,500 so	air 15.0
Rubber boots Trapezoid-shaped transformer bel	.ts		•	
of rubber	-	- /	5,665 e	ach 69.1
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CENTRAL INTLLIGENCE AGENCY

100	TALA.			
CONFIDENT	October Quantity Val in tons* 1.00	ue in O marks	1 Jan 31 Quantity Val in tons* 1,00	ue in
Czechoslovakia (con't)			180 and	129.2
Conveyor belts Conveyor belts of rubber Scrap leather Binder cord Sheep guts, dried Prunes Dry yeast	-, -, -, -, -,,,	932.8	100 each 2.2 94.6 294.9 0.0 113.0 30.0	40.9 14.8 511.7 2.9 368.6 75.0 ,610.4
Denmark		-0-		
Seeds Cowhair, brown Schollenfelle Fish, fresh Spherical flint stones Gas purifying mass	1,564.0 5.0 130,000.each 194.9 89.3 390.0 1,200,000 units18.8300.0 200.0	219.0 4.0 5.5 5.5 6.0 6.5 6.3 - 19.0 - 327.4 206.1	260,000 each 3,975.8 0033 177.0 3,570.0 4,600,000 units 4,600,000 units 3,300,000 units 0.0 0.2 1.7 6.7 20.0 0.3 865 bls.	11.9 59.4 21.6 24.2
<u>France</u>	_:	-	0.0	0.4
Tie pins	- :			
French Morocco	· ·	-	10,000.0	230.2
Crude phosphate			·	
Great Britian Raw cotton Vegetable seed Raw wool Crude copper Bora Cottonywarn	 		50.9 29.0 84.8 398.6 92.2 19.3	120.2 221.4 253.5 441.7 21.9 104.1 1,162.8
Hungary Alfalfa seed Vegetable seed			58.1 7.9	265.6 58.0 3 2 3.6

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COMFIDERY CONFIDERY	Quantity V in tons* 1.	alue in		31 Oct. alue in .000 marks
Iceland				
Raw wool Lambskins	5.9 3,000 each	13.7 21.6	5.9 3,000 each	13.7 21.6
<u>İtaly</u>	e de la companya de l	35.3	6 · ·	32•3 €1
			4,50040	213.8
Iron pyrites Talcum Mercury Phenyl-beta-naphthylamine	• ·		1,965.0 33.0 42.1	405.6 153.0 235.8
Volatile oils Automobile tires and tubes	0. 1	2.5 - 2.5	3.6 2,000 sets	172.2 147.0 1,327.4
<u>Netherlands</u>				*
Seeds Raw cotton Plants, flowers and tubers	• · · · · · · · · · · · · · · · · · · ·	•	700.0 106.4 6.8	218.8 260.7 3.8
Vegetable seed Raw wool Crude rubber	23.3 178.0	58.3 196.9	1.1 343.5 928.0	7.3 858.8 1,496.9
Fresh fish Transformer oil Magnesite	2,901.6 300.0 1,000.0	1,280.0 106.0 195.1	2, 904.6 300.0 2,000.0	1,280.0 106.0 345.1
Pewter 9tin) for soldering Babbitt metal Constantan wire	100.0	311.0	100.0 300.0	311.0 750.0
Incandescent lamps Diamonds and Diamantboard	20,740 each 6,444 carat 9,404.0	14.1 s 145.2 875.4	0.5 20,740 each 6,444 carats	2.3 14.1 145.2 10,606.2
Superphosphate Calcium arsenate Volatile oils	-	- -	115,694.5 250.0 1.7	148.9 80.9
Gelatine for photographic purpo Gelatine powder Stearine	oses -	-	67.6 25.1 15.0	362.2 72.3 33.1
Stearic acid Mother-of-pearl Trocasschallen	- 7•5	_11.3	15.6 7.5 30.0	44.3 11.3 40.7
Old paper Bicycle tires and tubes Felices bands	222.7 11,000 sets	17.2 67.8	22 1. 7 55,287 sets 30,000 each	17.2 335.9 27.5
Binder cord Herring, salted	100.0 9,990 bls	180.0 440.7 3,899.0	100.0 9,990 bls	180.0 440.7 18,181.2
Norway		-	e de la companya de l	
Iron pyrites	5,536.0	227.0	86,400.0	3,524.1
Crude cellulose Herring, salted Salt codfish	55•9 -	56.6 -	196.4 30,000 bls 1.5	350.9 1,175.5* 5.4
		283.6		ファロフラ・ソ

^{*}This figure includes a cancellation of 105,000 marks worth of herring, previously reported.

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CENTRAL INTELLIGENCE AGENCY

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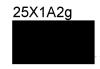
	Quantity	Value in 1.000 marks	Quantity Vain tons * 1.0	lue in 000 <u>marks</u>
<u>Poland</u>	III COUR	1.000 mg1110		,687.5
Potatoes Eggs Fish, fresh Anthracite (Steinkohle) Coke Crude lignite	1,629,360 ead 238.3 229,581.0 36,244.0 367,023.0	107.3 4,449.7 1 1.082.7	,877,360 each 10,204.5 ,070,278.0 22	631.6 3,598.3 2,580.2 6,106.3 3,049.9
Lubricating oils Benzol Naphthalene	421.5 -	- 82.5 -	6.821.5 72 9 29.5 97.7	1,402.5 191.5 63.5
Toluol Xylol naphtha solvent Power, in 1,000 kw-hr Gas, in 1,000 cu.m. Burnt lime	2.0 2,135.7 3,900.0 4,700.0	0.1 138.9 146,3 669.8	17,6 9.8 15,140.5 21.600.0	6.2 0.5 984.3 810.1 4,048.7
Sheet-Iron, crude, more than I thick Iron in bars Crude zinc	74 40. 0	_ 	440.0 1,048.0 2,399.0 10.0	103.4 94.3 818.9 45.0
Cadmium Phenyl-beta-nachthylamine Zinc oxide Automobile tires and tubes Fish, preserved	20.0 	55.0 - 776.0 9,189.4	100.0 200.0 4,000 sets	205.0 1 138.7 182.2 1.632.8 58,525.0
<u>Sweden</u>	* ************************************	3	88.5	233.8
Raw wool Silver fox furs, raw Fresh fish Pine ter Feldspar	- - 717.1	2.5 34.9	1,000 each 4.8 35.6 717.1 24.5	10.3 34.9 88.3
Stimmen special steel Gas ourifying mass Sound tapes for electrical reproduction	22,378.0 26.0	4	22,378.0 26.0	373•5 90•0
Feed mills for valuable fur-be animals cak extract farchment paper, unbleached Combed yarn, two-ply Binder cord Herring, salted	99.5 99.5 9.9 229.8 4,014 b	272.4	2 each 99.5 9.9 8.1 229.8 4,014 bls	0.2 84.5 11.4 123.4 272.4 22917
<u>Switzerland</u>		1,090.		A survival and a surv
Magnolia leaves, dyed Carrot seed Natural hair, white Rabbit skins, raw Balsamic resin Colphonium Fox furs, raw Mole skins, raw Roof states, crude Slates, crude Rasorite Aluminum Crude copperr Copper casing wire Crude lead	- - - - - - - - - - - - - 0. 125.	1 3.1	0.2	171.0 120.3 10.8 1.7 6.8

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COMMINDE	7 79 A		
	SEVALE		25X1A2g
CENTRAL	INTELLIGENCE AGENCY		•
		THUS.	
Commodity	Quantity in tons*	Value in	Quantity Value in in tons 1,000 marks
Switzerland (con't.)			
Molybdenum wire Tungsten wire Pure gold Gold preparation Pure silver Turbine compressors Ball-bearings Bicycles	3 kg 5 kg 0.2	8877 2.4 13.1	6.1 0.2 3 kg 5 kg 0.2 142.2 3 kg 8.7 5 kg 2.4 0.2 13.1 3.3 148.6 0.5 5.1 1,301 each 100.9
Wrist watch Watch parts (Rosskopf spring: Screw tools (Gewindeschneider Diamonds and Diamantboard Diamantziehsteine Borax Boric acid	s) werkzeuge)- - 392 eacl	25.3	l each 0.1 0.3 17.2 0.0 0.6 640 carats 5.0 425 each 29.0 10.0 2.9 285.0 129.5
Soda Analine dyes Cotton gauze Silk net Silk bolting cloth	- - - - - - - - - - - - - - - - - - -	264.6	500.0 76.3 36.3 444.6 0.5 3.1 6.0 4.1 0.0 3.5 2,158.7
<u>Tunêsia</u>		e de la companya de l	
Crude phosphate	7	- 2	10,000.0 / 230.1 /
U.S.A.		e de la companya de l	
Asbestos Nickel and chromium filings Tungsten wire Automobile Borax U	30.0	54.3 - - 22.6 76.9 _V	30.0 54.3 0.1 0.1 0.0 0.1 1 each 10.0 250.0 51.3 115.8
U.S.S.R.		a Victoria	
Wheat Rye Bayley Cats Raw tobacco Raw cotton Flax Unte	44.0	- - - 85.4	104,095.0 34,611.5 9,748.0 3,337.3 9,911.0 2,803.8 9,466.0 2,733.5 300.0 900.9 3,492.0 7,862.6 119.6 217.9
Raw wool		- -	355.0 917.0 4,937.8
Beeswax Colophonium Shellac Coke	79•0	49.5 -	1.6 5.2 131.5 82.5 1.0 3.3 153.8 4.3
Manganese dioxide Manganese ore	<u>.</u>	- .	68.0 10.4 4,727.0 178.3
Manganese concentrate Apatite ore	2,080.0	- 85.8	3,261.0 246.2 2.138.0 88.2
Apatite concentrate Chromium ore	6,263.0 · , 712.0	288.7 76.9	32,888.0 1,519.9 1,600.0 172.7
Motor oil Regenerator motor oil	-	-	201.8 89.1 94.9 14.2
Toluol Asbestos Diatomaceous earth	93.0 -	70.8	790.0 335.5 508.0 399.6 189.0 47.3

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CONFIDE CENTRAL INTELLIGENCE AGENCY



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Commodition				
<u>Commodity</u>	<u>Q</u> c	tober	1 Jan	31 Oct.
4.	Quantity	. Value in	Quantity	Value in
Contract of the Contract of th	in tons*	1,000 marks	in tons*	1 000
Carlotte State Control of the Contro	ALA TATE	TIOOO Marks	III COIIST	1,000 marks
U.S.S.R. (con't.)				
· M 2 · 1			/	
Sinter magnesite	-	-	2 92. 5	36.0
Pig iron	16,383.0	2,248.6	72,488.6	
Hoop iron, rolled cold	20,505.0	£,9 £+0 & 0	72,400.0	9,962.9
Crudo shoot then were them	₹	-	558.0	134.6
Crude sheet-iron, more than		* - V		-
4.76 mm, thick	-	-	1,329.2	314.0
Rolling-mill products	14,142.0	5 , 765.6	40 110 5	214.0
Steel bars	1,91,20	7,707.0	49,110.5	18,511.8
Sheet steel	=	-	13,164.6	4,354.4
	-	-	4.0	15.2
Boiler tubes, drawn	-	-	20.7	
Aluminum	_		220.0	4.5
Red Brass	125.0	-05 A	330.0	300.5
Crude copper	125.0	95.0	125.0	95.0
orage cobber		-	4,906.0	6,108.2
Crude lead	_	-	3,709.0	3,569.8
Crude zinc	_			3,709.0
Crude tin	48.0	250 0	4,501.0	3,213.7
Antimony	40.0	258.0	290.0	1,559.0
	35.0	69.8	313.0	625.9
Nickel	-	_	465.0	920.4
Mercury			15/0	839.7
Chromium-nickel wire			156.0	838.7
	- 0.0	→ 2.1	0.2	2.8
Tungsten bars	0.0	2.1	0.0	2.1
Palladium platinum metal	-		24 kg	92.4
Rhodium metal	_	 -	24 Kg	83.4
Manganese Pperoxide)	;-	•	300 gr	4.6
mentantese AbeloxIde)	•	-	219.0	33.0
Ball-bearings	-	-	4,453 each	139.2
Diesel generators	<u> </u>	<u> </u>	27 222	
Electric motors		-	27 each	
"Maschinentelegraphen"	•	-	50 each	37.3
mascurnen ceregraphen.	-	-	8 each	3.8
Compasses		•	8 each	0.5
Diamantziehhol (sic)	267 eac	h 15.4	1 750 anah	70.3
Industrial diamonds	207 000	17.4	1,150 each	66.3
Vollow showshows	321 car	ats 28.0	321 carat	s 28.0
Yellow phosphorus	-	-	503.0	729.5
Glycerine	, 	-	0.2	
Phthalic acid anhydride	108.0	124.1		0.5
Bronze powder	T00.0		108.0	124.1
I de holds	2.0	14.6	2.0	14.6
Life belts	- .	_	150 each	0.9
Sulphate fibre	60.0	37•7	60.0	20.2
Asbestos plate	_	3/•/		37•7
Asbestos twine	_	-	Q+3	0.5
Sail linen	-	-	0.3 0.5	1.9
	-	-	9,900 sq.m.	34.4
Rope	-	*	34.5	Ĭ5.1
Butter	1,183.0	4,930.2	1,800.0	7 503
Castor oil	-,=05.0	1975002		7,501.0
Table oil	/ 242.0	•	0.9	1.8
Table OIT	6,243.0	9,428,9	8,616.0	13,013.3
· ·		9,428.9 23,675.1		33,501.9
				22 2 70 T . 2
Yugoslavia				
			* 4	
D4++7			, w. t.	5 N N
Bitter almonds	- ,	•	5.1	15.2
Tobacco	293.0	820.3	293.0	820.2
Herbs	_/		274 0	820.3
Iron pyrites	1 900 0	- 0-	316.0	406.3
	1,800,0	81.5	1,800.0	81.5
Cement	-	•••	30.1	1.4
Crude teaper	-	-	502.0	
Crude lead	200.0	201.0	1 524 2	608.7
Antimony	200.0	ZOT *O	1,534.9	730.1
	•	-	25.0	145.8
Mercury	/ 26.2	125.3	71.1	518.3
Volatile oils	<u> </u>		4.2	774 4
		1,228.1	T * C	74.6
		T) <<0.T		3\$402.2
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